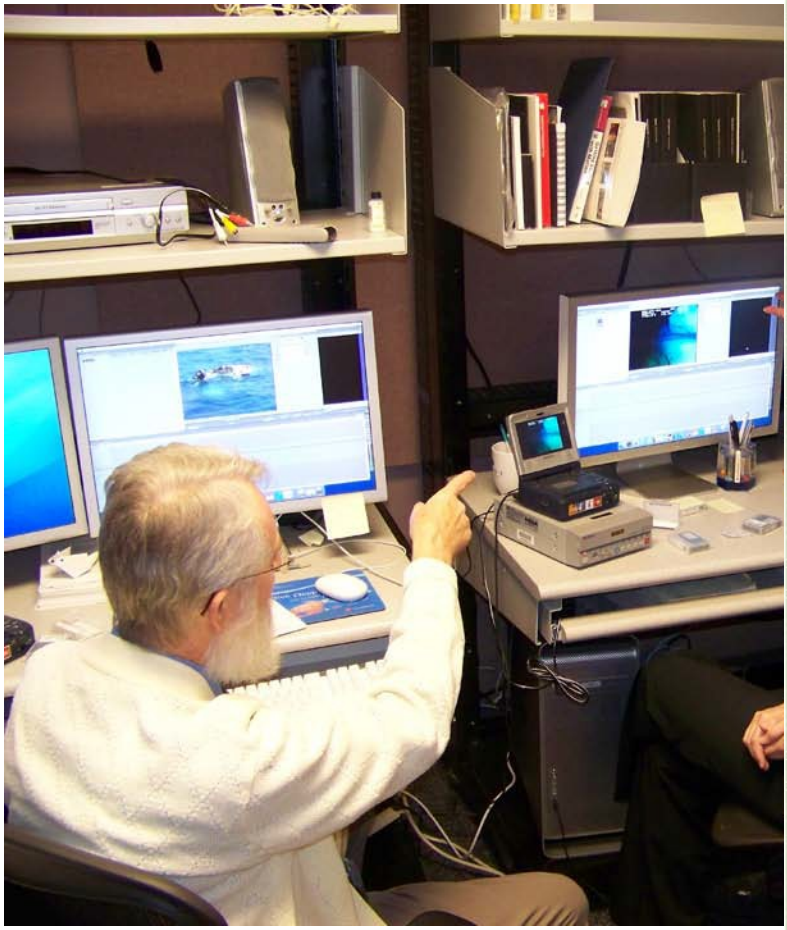
2014



Video Lab - NOAA Central Library

NOAA Central Library

1315 East West Highway, SSMC3, 2nd Floor

Silver Spring, MD 20910

www.lib.noaa.gov

NOAA Central Library Video Lab

The NOAA Central Library Video Lab is available to all NOAA scientists for their business related media work, including digital video viewing, editing, converting, and duplicating. A request for the Video Lab access can be arranged with the Video Project Manger or Media Librarian who will reserve the room and the time. The Media Librarian will also provide the NOAA user with basic directions on how to use the Video Lab and the equipment.

In the Video Lab, there are two Mac Pro desktop computers, each with dual monitors, Final Cut Pro X, Microsoft Office, and Internet access via Safari and Mozilla browsers. The Library Video Lab equipment also includes: Sony GV-D1000 clamshell recorders, for MiniDV tapes; Sony GV-HD700 clamshell recorders to be used with the HD MiniDV tapes; Sony DVCAM recorder/reader for both DVCAM and MiniDV tapes; Panasonic DVCPro50 - regular definition tapes reader; and Sony VHS recorder/player. The Epson color printer accepts print jobs from both computers.

All needed manuals and tutorials are available in the Video Lab. Some blank media (DVDs, Blueray discs, MiniDVs) may be available, although the user is expected to replace them.

The NOAA Central Library Video Lab was developed in 2007 to support the OER/IPT Video Data Management System (VDMS) project.

For more information please contact:

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VDMS Video Data Management System